PJ559D

LIGHT, BRIGHT AND PORTABLE PROJECTOR

THOSHOLA

with BrilliantColor™

High brightness, full-featured projector.

The ViewSonic[®] PJ559D DLP[®] projector features 2,700 lumens, native 1024x768 resolution, ultra-high 2000:1 contrast ratio and BrilliantColor[™] technology for precise images in any lighting condition. This full-featured projector includes MULTIPLE INPUTS for connecting several display sources simultaneously, dual 5-watt speakers for complete multimedia presentations, VERTICAL KEYSTONE CORRECTION for easy image adjustment and DIRECT OFF FEATURE. Choose from whiteboard, blackboard or greenboard mode for the best picture on your projected surface. Eco-mode extends lamp life and reduces fan noise as low as 33 dB. Protect your projector from theft and unauthorized use with the Kensington[®] security port and PIN lock password.



- > Bright in virtually any setting with 2,700 lumens Packs 2,700 lumens in just 6 pounds. It's the bright choice for mobile presenters.
- > BrilliantColor™ technology DLP® projectors with BrilliantColor™ feature multi-color processing to produce people 50% brighter colors for a vibrant image on the

to produce nearly 50% brighter colors for a vibrant image on the screen that won't fade over time.

- > Ultimate video source flexibility
 Connect a computer or add a video source for dynamic meetings and presentations.
- > Supports HD signals including 720p and 1080i Capable of displaying HDTV signals as well as other video and data sources.*
- > Mulitple color correction modes Blackboard, greenboard and whiteboard modes give you the best possible picture regardless of the projection surface.
- > OnView[®] controls for superior screen adjustability Screen geometry and color adjustments are precisely made via an easy-to-use on-screen menu.
- > Eco-mode extends lamp life Extend the life of your lamp up to 4,000 hours** and reduce noise output.
- > My Screen Startup Customize your startup with a company logo or favorite picture using the MyScreen function.



VIEWSONIC Products, Programs, and Services





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Replacement lamp......RLC-36
Soft case with wheels......CASE-006
Extended Express Exchange[®].......PRJ-EE-05-03
Universal ceiling mount kit.....WMK-005
VGA to component video adapter...ADPT-002
Wireless G Presentation Gateway....WPG-150

Pixel Format	1024x768 XGA
Lens	Manual zoom, manual focus
Zoom Factor	1.1
Keystone	Vertical ± 40°
Size	27.2"–250" (diagonally)
Throw Distance	47.2"-393.6"
Throw Ratio	1.97–2.6:1
Lamp	200W, 3,500 hrs. normal, up to 4,000 hrs. eco-mode**
Brightness (max)	2,700 ANSI lumens
Contrast Ratio	2,000:1
Aspect Ratio	4:3 (native), 16:9
Speakers	2x5-watt
Computer and Video	RGB analog, NTSC, NTSC 4.43, PAL, SECAM, HDTV (480p, 720p, 1080i)
Frequency	F _h :31–79kHz; F _v :56–85Hz
PC	Analog: from VGA up to SXGA (scaled)
Mac®†	Analog: up to SXGA
RGB (input/output)	15-pin HD, D-sub (x2)
Composite Video (input)	RCA jack
S-video (input)	Mini-Din 4-pin
	VGA DB-15 to HDTV/component cable*
Audio (input/output)	Stereo mini-jack
RS-232	6-pin D-sub
	Type B for mouse control only
Voltage	100–240VAC, 50–60Hz (universal)
	200W (typ)
Basic	Standby/on, input, menu
OnView®	Display mode, brightness, contrast, keystone, aspect ratio,
	blank screen, gamma, white peaking, color temperature,
OPERATING Temperature	user color, video (sharpness, saturation, tint), display (phase,
	tracking, H. postion, V. postion), advance (auto source,
	select, rear, ceiling, eco-mode, lamp hours, lamp reset,
	auto shutdown, OSD timeout, menu position, factory reset),
	audio (audio mute)
Temperature	32–104°F (0–40°C)
Humidity	10–90% (non-condensing)
Altitude	0–10,000 ft.
	35 dB (typ) / 33 dB (typ)
Physical (W x H x D)	8.9" x 4.3" x 8.8" (277mm x 109mm x 223mm)
Net	6.0 lb. (2.7 kg)
Gross	13.0 lb. (5.9 kg)
	UL/cUL, FCC-B, CE, CB, CCC, NOM, ICES 003, IRAM,
	TUV/GS, GOST-R, HYGIENIC, SASO, UKrSEPRO, RoHS
SAL	The lamp in this product contains mercury. Please
	dispose of in accordance with local, state or federal laws.
ENTS	Projector, power cable, VGA cable, S-video cable, remote
	control with built-in laser, soft case, lens cap, Quick Start
	Guide, ViewSonic Wizard CD (with User Guide)
	Keystone Size Throw Distance Throw Ratio Lamp Brightness (max) Contrast Ratio Aspect Ratio Speakers Computer and Video Frequency PC Mac®t RGB (input/output) Component Video (input) S-video (input) S-video (input) Consumption Basic OnView® Temperature Humidity Altitude Normal / Eco-mode Physical (W x H x D) Net Gross

ViewSonic®

See the difference[®]



Optional Accessories



ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.

Sales: (888) 881-8781 • SalesInfo@ViewSonic.com • ViewSonic.com

*Optional cables required. **Running eco-mode exclusively can extend lamp life. ***See ViewSonic.com for full details. †Adapter may be required. Analog adapter available from ViewSonic. DLP® and the DLP logo are registered trademarks of Texas Instruments and BrilliantColor[™] is a trademark of Texas Instruments. Specifications subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2007 ViewSonic Corporation. All rights reserved. [13727-01B-12/07] PJ559D-1

For more product information, visit us on the web at ViewSonic.com